HW#74: Measuring & Constructing Segments

Geometry

Due: Tuesday, Feb 2

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ TP:\_\_\_\_\_

FAILURE TO WRITE IN COMPELTE SENTENCES OR SHOW ALL WORK WILL RESULT IN LASALLE.

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| --- | --- |
| Directions: Use a ruler to measure the length of each line segment. Measure each segment in millimeters. Round your measurements to the nearest millimeter. | |
| 1. ../../../../../Desktop/Screen%20Shot%202016-01-31%20at%2010.39.10%20AM | 1. ../../../../../Desktop/Screen%20Shot%202016-01-31%20at%2010.39.14%20AM |
| 1. ../../../../../Desktop/Screen%20Shot%202016-01-31%20at%2010.39.16%20AM | 1. ../../../../../Desktop/Screen%20Shot%202016-01-31%20at%2010.39.19%20AM |
| 1. Use a ruler to measure the base and height of the parallelogram. Find the area. Round your answer to the nearest milimeter.   Base =  Height =  Perimeter =  Area = | 1. Use a ruler to measure the base and height of the trapezoid. Find the area. Round your answer to the nearest milimeter.   Base =  Height =  Perimeter =  Area = |

Review

Directions: Solve for the given variable.

|  |  |
| --- | --- |
| 1. ../../../../../Desktop/Screen%20Shot%202016-01-31%20at%2010.54.18%20AM | 1. ../../../../../Desktop/Screen%20Shot%202016-01-31%20at%2010.54.22%20AM |
| 1. ../../../../../Desktop/Screen%20Shot%202016-01-31%20at%2010.54.26%20AM | 1. ../../../../../Desktop/Screen%20Shot%202016-01-31%20at%2010.54.31%20AM |

Directions: Show all work for solving for the given variable.

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| 1. ../../../../../Desktop/Screen%20Shot%202016-01-31%20at%2010.51.40%20AM | 1. ../../../../../Desktop/Screen%20Shot%202016-01-31%20at%2010.51.52%20AM |
| 1. ../../../../../Desktop/Screen%20Shot%202016-01-31%20at%2010.57.19%20AM | 1. ../../../../../Desktop/Screen%20Shot%202016-01-31%20at%2010.59.36%20AM |